



DR. DHARMA KUMAR K G

Consultant - Surgical Oncology

Qualification

MBBS | MS | M.Ch (Surgical Oncology - Tata Memorial Hospital Mumbai)

Overview

Dr. Dharma Kumar K G is a surgical Oncologist in Sarjapur Bangalore. After completing his MBBS, he did his post-graduation (MS in General Surgery) and then went on to pursue his super specialization (M.Ch. in Surgical Oncology) from the Tata Memorial Hospital, Mumbai, the cancer treatment center of international repute. His stint as a Resident surgical oncologist with reputed centers dealing with cancer patients such as Rajiv Gandhi Cancer Hospital, New Delhi; All India Institute of Medical Sciences (AIIMS), New Delhi; and, Tata Memorial Hospital has made him an expert in the treatment of the life-threatening ailment. He has worked across all sub-specialties of onco-surgery including minimally invasive surgeries for the last 10 years and is confident in handling cases requiring major surgeries independently and has been working as an independent consultant Surgical oncologist for 4 years.

Fellowship & Membership

- IASO (Indian Association of Surgical Oncology).
- SPSO (Society of Peritoneal Surface Oncology Of India).
- ESSO (European Society of Surgical Oncology).

Field of Expertise

- Breast Oncology
- Head and Neck Oncology
- Gastrointestinal Oncology
- Gynaec Oncology
- Peritoneal surface oncology and HIPEC Surgeries
- Thoracic Oncology
- Uro Oncology
- Soft Tissue Tumour Oncology
- Oncoplastic Surgeries
- Minimal Invasive Oncology

Languages Spoken

- Kannada
- English
- Hindi

Awards & Achievements

- Pelvic Inlet Rectal Cancer: Is there a need for Neoadjuvant Radiation? - EJSO 20019.
- Is Adjuvant Chemotherapy Necessary for Locally Advanced Rectal Cancer Patients with Pathological Complete Response after Neoadjuvant Chemoradiotherapy and Radical Surgery? - EJSO 20019.
- Roboticâassisted low anterior resection: beyond total mesorectal excision; a left vascular approach with presacral fascia excision â a video vignette - Willey online library 2020.
- A complication of urinary reconstruction following total pelvic exenteration for locally advanced rectal cancers â A audit from a South Indian tertiary care cancer center - EJSO 2019.
- Spontaneous Caecal Perforation associated with Ogilvieâs Syndrome following vaginal delivery â A Case Report. Journal of clinical and diagnostic Research.
- Carcinoma stomach in Young: Retrospective study from a tertiary care cancer center in the Indian subcontinent - Annals of oncology 2019.

Talks & Publications

- Pelvic Inlet Rectal cancer: Is there a need for Neoadjuvant Radiation? â Poster Presentation at ESSO39 at Rotterdam 2019.
- Is Adjuvant Chemotherapy Necessary for Locally Advanced Rectal Cancer Patients with Pathological Complete Response after Neoadjuvant Chemoradiotherapy and Radical Surgery? - Poster Presentation at ESSO39 at Rotterdam 2019.
- Robotic pelvic exenteration (pe) for locally advanced colorectal cancer â a feasible option in todayâs era of minimally invasive surgery. â Paper Presentation at IASO NATCON 2019, Kolkata.
- Pelvic Inlet Rectal cancer: Is there a need for Neoadjuvant Radiation? â Best Poster award at IASO NATCON 2019 Kolkata.
- Waardenburg Syndrome Type 4 association with Hirschprungâs Disease â at KSC ASICON 2011 6. Chest Wall Resection and Reconstruction, a technical and reconstructive Challenge â at NATCON IASO 2012.